

Title (en)
BLOOD SUGAR INFORMATION PROCESSOR, BLOOD SUGAR INFORMATION PROCESSING METHOD, AND BLOOD SUGAR INFORMATION PROCESSING PROGRAM

Title (de)
BLUTZUCKERDATENPROZESSOR, BLUTZUCKERDATEN-VERARBEITUNGSVERFAHREN UND BLUTZUCKERDATEN-VERARBEITUNGSPROGRAMM

Title (fr)
UNITÉ DE TRAITEMENT D'INFORMATIONS DE LA GLYCÉMIE, PROCÉDÉ DE TRAITEMENT D'INFORMATIONS DE LA GLYCÉMIE ET PROGRAMME DE TRAITEMENT D'INFORMATIONS DE LA GLYCÉMIE

Publication
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Application
EP 09816225 A 20090916

Priority

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- JP 2008251767 A 20080929
- JP 2008251768 A 20080929

Abstract (en)
[origin: EP2333527A1] The invention easily provides blood glucose values and blood glucose value information within a period or range desired by a user without imposing cumbersome operation on the user. The invention easily provides blood glucose values and blood glucose value information within a period or range desired by a user without imposing cumbersome operation on the user by acquiring blood glucose levels measured by a blood glucose level measuring device (5) and date/time of measurement at which the blood glucose levels are measured, displaying a line graph (81) obtained by plotting the blood glucose values within a predetermined period and a slide bar (88), for example, on a graph display screen image (70), and plotting, if the slide bar (88) is moved in parallel, only the blood glucose values corresponding to a preceding period backdating in response to the amount of movement of the slide bar (88) on a line graph (81) along a time series.

IPC 8 full level
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Citation (search report)

- [X] US 2007033074 A1 20070208 - NITZAN TAMIR [US], et al
- [X] WO 2004023972 A2 20040325 - BECTON DICKINSON CO [US], et al
- See references of WO 2010035811A1

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Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
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DOCDB simple family (application)
EP 09816225 A 20090916; CN 200980138544 A 20090916; CN 201210507768 A 20090916; HK 11113098 A 20111205; JP 2009066707 W 20090916; US 201113074409 A 20110329